Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A method of setting up a communication session in at least one wireless communications networks, the method comprising:

transmitting a requesting for a communication channel setup between from a user equipment andto a first network element in a first network, and wherein

the request indicating indicates to the first network element that radio resource allocation is to be prevented for the communication channel before a communication session has been successfully established.

2. (Currently Amended) The method of claim 1, comprising the steps of:

forwarding transmitting the said indication request to a second network element in a radio access

network;

receiving the said indication in the second network element in the radio access network; and

in response to receiving said indicationthe request, the said second network element refraining to allocate refrains from allocating radio resources for the communication channel.

3. (Currently Amended) The method of claim ~~1 or~~ 2 comprising the steps of:

setting up the communication channel between the user equipment and the first network element without radio resources setting up a communication session between the user equipment and a third network element in ~~a~~ the second network; and

allocating radio resources for the communication channel when the communication session has been successfully established.

4. (Canceled)

5. (Currently Amended) The method of claim 1, ~~comprising a step of indicating~~ wherein the request is to a fourth network element in the first network that radio resources are not allocated for the communication channel before a communication session has been successfully established.

6. (Original) The method of claim 1, wherein the first network is a core network

7. (Currently Amended) The method of claim ~~1~~3, wherein the second network is an IMS network.

8. (Original) A method of claim 1, wherein the first network element is a SGSN

9. (Currently Amended) A method of claim ~~1~~2, wherein the second network element is a RNC.

10. (Currently Amended) A method of claim ~~1~~3, wherein the third network element is a CSCF.

11. (Currently Amended) A method of claim ~~1~~5, wherein the fourth network element is a GGSN.

12. (Currently Amended) A method of setting up a communication ~~sessions~~ session in a wireless communications network, the method comprising:

determining ~~by a user equipment~~ determining with a user equipment to set up a communication session with multiple components;

setting up a communication channel for each ~~one~~ of the multiple components between the user equipment and a first network element; and

setting up a communication session between the user equipment and a second network element.

13. (New) A method in accordance with claim 1, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

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14. (New) A method in accordance with claim 2, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

15. (New) A method in accordance with claim 3, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

16. (New) A method in accordance with claim 4, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

17. (New) A method in accordance with claim 5, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

18. (New) A method in accordance with claim 6, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

19. (New) A method in accordance with claim 7, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

20. (New) A method in accordance with claim 8, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

21. (New) A method in accordance with claim 9, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

22. (New) A method in accordance with claim 10, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.

23. (New) A method in accordance with claim 11, wherein:

the request contains a flag which indicates to the first network element that radio allocation is to be prevented for the communication channel before a communication session has been established.